LASZLO, Ferenc; DAVID# Margit, KOVACS, Kalman.

Effect of hypophysectomy, neurohypophysectomy and destriction of the pituitary stalk on water-electrolyte balance in rats. Acta morph. acad. sci. Hung. 12 no.41233-238 164

1. Szegedi Orvostudomanyi Egyetem I. Belgyogyaszati Klinikaja.

LASZLO, Ferenc, dr., KOVACS, Kalman, dr.; KOCSIS, Julia, dr.; SOVENYI, Ervin, dr.

Angio-renographic examinations in live rats. Magy. radiol. 16 no.2:106-109 Ap*64.

1. A Szegedi Orvostudomanyi Egyetem I. sz. Belgyogyaszati Klinikajenak (igazgato: Julesz, Miklos, dr., egyetemi tanar) es Rontgen Klinikajanak (igazgato: Szenes, Tibor, dr.; egyetemi tanar) kozlemenye.

AUTHOR: Kovacs, K. (Kovach, K.) (Doctor); Laszlo, E. (Laslo, F.) (Doctor); Sovenyi, E. (Sheven'i, E.) (Doctor); Koosis, J. (Kochish, Y.) (Doctor) PITTLE: Angio-renographic examination of living rats suffering from renal cortex necrosis SOURCE: Magvar radiologia, no. 6, 1964, 346-351 TOPIC TAGS: genitourinary system disease ABSTRACT: (Authors' English summary modified) In rats treated previously with estrone, renal cortex necrosis is caused by the administration of posterior pituitary extract. Because the changes seemed to be of hypoxic origin, it was assumed by the authors that the kidney lesion was due to spasms. As a confirmation of this assumption it was demonstrated by angiorenography that the research of the kidney are sensitized by entrone to the vasoconstrictive effect of the posterior pituitary extract. The observed necrosis of the renal cortex was due to prolonged vasospasm. Orig. art. has 5 figures. ASSOCIATION: Szegedi Orvostudomanyi Egyetem, I. Belklinikajanak es Rontgenklinik-	HIJ/0021/64/000/006/0346/0351	n Josék
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SOURCE CODE: HU/0018/65/017/001/0023/0027 L 9757-66 ACC NR: AP6001948 AUTHOR: Laszlo, Ferenc-Laslo, F.; David, Margit; Kovacs, Kalman-Kovach, K. ORG: I. Medical Clinic, Medical University of Szeged, Szeged (Szegedi Orvostudomanyi Egyetem I. sz. Belklinikaja) TITLE: Effect of partial destruction of the hypophyseal stalk on the water balance of rats SOURCE: Kiserletes Orvostudomany, v. 17, no. 1, 1965, 23-27 TOPIC TAGS: gland, surgery, injury, hormone, biochemistry, endocrinology, experiment animal The water balance of rats has been studied following partial destruction of the pituitary stalk. The spontaneous ABSTRACT: 24 hour water intake of the animals showed a moderate, temporary increase following the operation, followed by hypodipsia of 1-2 days duration, after which the water intake was increased again. Following oral water loading, polyuria failed to develop in the rats with partially destroyed stalk; the oliguric interphase could, however, be demonstrated. Those operated animals (subcortical or lateral hypothalamus lesion) in which the stalk was left intact during surgery, failed to develop antidiuresis. The diuretic inhibition was not prevented either by cortisone treatment or by the use of saline or 5 per cent ethanol instead of water for the loading. In animals dehydrated Card 1/2

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RG: Radiolo gyetem Ronte	gy Clinic, Medical University of Szeged, Szeged (Szegedi Orvostudományi enklinikajanak es I. sz. Belgyogyaszati Klinikajanak)
ITLE: Effecturival of r	ts of methylcellulose storage and whole body irradiation on the dice
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LASZLO, F.A.; DAVID, Margit, A.; KOVACS, K.

The effect on water metabolism of protial pituitary stalk lesion in the rat. Acta physiol. Acad. sci. Hung. 27 no.1sl-6 165

1. First Department of Medicine, University Medical School, Szeged.

LASZLO, Ferenc, dr.; KAPROS, Karoly, dr.; ABRANDI, Endre, dr.

Repeated heart arrest during surgery for pheochromocytoma. Orv. hetil. 106 no.30:1419-1420 25 Jl'65.

l. Szegedi Orvostudomenyi Egyetem, I. Belklinika (igazgato: Julesz, Miklos, dr.) es Sebeszeti Klinika (igazgato: Petri, Gabor, dr.).

L 13512-66

ACC NR: AP6007034

SOURCE CODE: HU/0018/65/017/003/0225/0231

AUTHOR: Laszlo, Ferenc-Laslo, F.; David, Margit; Kovacs, Kalman--Kovach, K.

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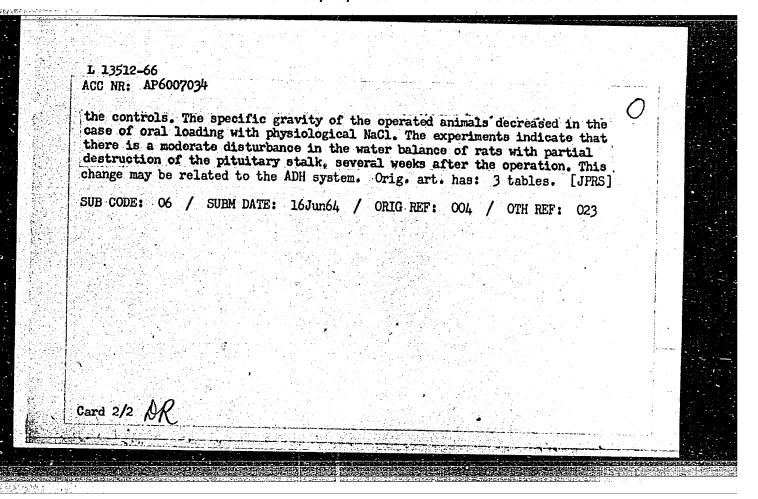
ORG: Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi Egyetem, I. sz. Belklinika)

TITIE: Water balance studies on rats several weeks after partial destruction of the pituitary stalk

SOURCE: Kiserletes orvostudomany, v. 17, no. 3, 1965, 225-231

TOPIC TAGS: rat, animal physiology, gland, endocrinology, cortisone, biologic metabolism, hormone

ABSTRACT: The pituitary stalk of rats was partially destroyed and the water balance of the animals studied several weeks later. It was found that the spontaneous 24 hour water intake of the animals increased; the urine volume after forced tape water loading, however, did not differ greatly from the control values. The diuretic reaction of the operated animals showed a moderate increase as a result of cortisone treatment and it increased considerably when a salt solution was given crally instead of tap water. On oral administration of tap water, the Na and K content of the urine of operated animals decreased; on loading with physiological NaCl, the electrolyte excretion increased to values comparable to Card 1/2



L 13509-66

ACC NR: AP6007037

SOURCE CODE: HU/0018/65/017/003/0213/0217

AUTHOR: Kovacs, Kalman--Kovach, K.; David, Margit; Laszlo, Ferenc--Laslo, F.

ORG: Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi

TITIE: Plasma corticosterone level of rats with the pituitary stalk destroyed in different phases of the diabetes insipidus

SOURCE: Kiserletes orvostudomany, v. 17, no. 3, 1965, 243-247

TOPIC TAGS: rat, gland, hormone, endocrinology, biologic metabolism, endocrine system disease, ACTH, corticosteroid

ABSTRACT: The pituitary stalk of rats was destroyed with the Horsley-Clarke apparatus and the plasma corticosterone level of the animals was studied at different intervals following the operation, taking into account the changes in water balance. It was found that the plasma corticosterone level of animals was just as low 2 days or 3 weeks after the operation asitwas in animals on the 3-4th postoperative day when water retention was present because of an excessive ADH secretion. The experiments indicate that there is no close correlation between the degree of ADH secretion and the function of the pituitary-adrenocortical axis.

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AUTHOR: Laszlo, Ferenc-Laslo, F.; Csernay, Laszlo-Chernai, L.; Kovacs, Kalman-Kovach, K. ORG: I. Medical Clinic, Medical University of Szeged (Szegedi Orvostudomanyi Egyetem, I. sz. Belklinika) Egyetem, I. sz. Belklinika) TITLE: Study of the thyroid function in rats after destruction of the pituitary stalk SOURCE: Kiserletes orvostudomany, v. 17, no. 6, 1965, 585-589 TOPIC TAGS: thyroid gland, biologic secretion, rat, gland The functional capacity of the TSH-ABSTRACT: thyroid system of rats with destroyed pituitary stalk has been studied by means of Il31 uptake and excretion. The results indicated that thyroid funcion is decreased and the TSH-secreting activity of the anterior pituitary tion is decreased and the TSH-secreting activity of the anterior pituitary is impaired both one and 28 days after the operation. This functional disturbance is not as extensive, however, as in hypophysectomized animals. In response to cold stress, the TSH secretion of non-operated control rats increased considerably. This increase in activity was more moderate in the creased considerably. This increase in activity was more moderate in the creased considerably. This increase in TSH secretion, a suitable connection, that indicate that, for an increase in TSH secretion, a suitable connection, that indicate that, for an increase in TSH secretion, a suitable connection, that indicate that amount of pituitary volume must be present between hypothalamus and adenohypophysis. Orig. art. has: 2 tables. [JPRS: 34,161]		
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CIA-RDP86-00513R000928720017-5

37801-66 SOURCE CODE: HU/0018/66/000/003/0300/0306 ACC NR: AP6028465 AUTHOR: Laszlo, Ferenc; Kovacs, Kalman; David, Margit; Sovenyi, Ervin; Kocsis, Julia ORG: I. Medical Clinic and Radiological Clinic, Medical University of Szeged (Szegedi Orvostudomanyi Egyetem, I. sz. Belgyogyaszati Klinika es Rontgen Klinika) TITIE: Angio-renographic studies on adrenalectomized and hypophysectomized rats in the case of posterior pituitary extract administration SOURCE: Kiserletes orvostudomany, no. 3, 1966, 300-306 TOPIC TAGS: rat, histology, gland, adrenal gland, cardiovascular system, tissue physiology The changes occurring in the kidneys ABSTRACT and renal vessels of adrenalectomized hypophysectomized rats and treated with estrone and Piton were studied by histological and angio-renographic methods. It was found that, following adrenalectomy, renal vascular spasms followed by rather extensive tubular necrosis develops in response to the above treatment. In the kidneys of hypophysectomized animals which were treated previously with estrogen, a similarly extensive degree of vasoconstriction can be demonstrated one hour after Piton administration which, however, is not followed by extensive necrosis of the renal cortex, according. to the results of radiological examinations. The experimental results indicate that in hypophysectomized animals treated with estrone and Piton, 'renal cortex necrosis failed to develop since they were able to tolerate better the O2 deficiency caused by renal vascular spasms because of the decreased need for oxygen in the kidneys. Orig. art. has: 6 figures. [JPRS: 36,599] SUB CODE: 06 / SUBM DATE: 24Aug65 / ORIG REF: 002 / OTH REF: 015 Card 1/1 1/14 19 2220 0917

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ORG: I. Department of Medicine. Medical University ORG: I. Department of Medicine. Medical University Orvostudomanyi Egyetem, I. sz. Belklinika) Orvostudomanyi Egyetem, I. sz. Belklinika) TITIE: Effect of a partial pituitary stalk losion on the water metabolism of the rat TITIE: Effect of a partial pituitary stalk losion on the water metabolism of the rat SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 1, 1965, 1-6 SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 1, 1965, 1-6 TITIE: Effect of a partial pituitary stalk losion on the water metabolism of the rat orvostudomanyi Egyetem, I. sz. Belklinika)	
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SOURCE: Academia scientiarum hungaricae. Notatione, endocrinology TOPIC TAGS: biologic metabolism, rat, cortisone, endocrinology TOPIC TAGS: biologic metabolism has been studied in rats subjected to a partial lesion ABSTRACT: The water metabolism has been studied in rats subjected to a partial lesion ABSTRACT: The water metabolism has been studied in rats subjected to a partial lesion of the pituitary stalk. Following the operation, the spontaneous water introduced to the pituitary stalk. Following the operation, the spontaneous water increased, followed by a decrease for 1-2 days and another increase later. increased, followed by a decrease for loading with polyuria but disciplinately and the stalk was left intact.	
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DAVID, Margit, CSERNAY, Laszlo, LASZLO, Ferenc, KOVACS, Kalman; Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi Egyetem, I. sz. Belgyogyaszati Klinika).

"Data on Blood Circulation in the Rat Pituitary"

Budapest, Riserletes Orvostudomany, Vol XVIII, No 5, Oct 66, pages 536-541.

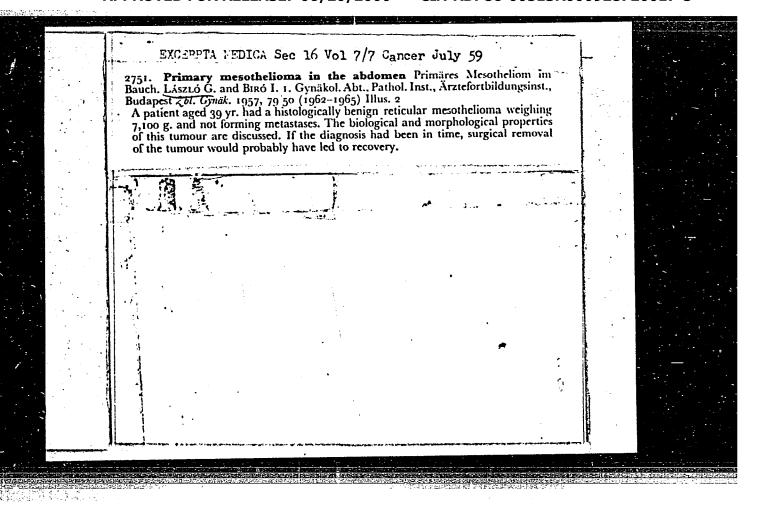
Abstract: [Authors' Hungarian summary] The blood flow through the pituitary was studied by means of an Roso method in the rat 2 days and 4 weeks after electrolytic destruction of the pituitary stalk. Following the surgical intervention, a centrally-located infarct of ischemic origin develops in the anterior lobe. Four weeks later fibrotic tissue can be seen at the site of the infarct. The blood flow in the surviving borders of the anterior lobe tissue is not altered to any appreciable degree. The neurohypophysis will become atrophied and the blood flow per mg of tissue remains virtually unchanged. The blood of the surviving borders of the anterior lobe can either originate from the regenerated portal vessels or from some place independent of the portal circulation. In the authors' opinion, the adenohypophyseal hypofunction which develops following destruction of the pituitary stalk cannot be explained by a decrease in the blood supply of the surviving part. 4 Hungarian, 20 Western references. [Manuscript received 22 Nov 65.]

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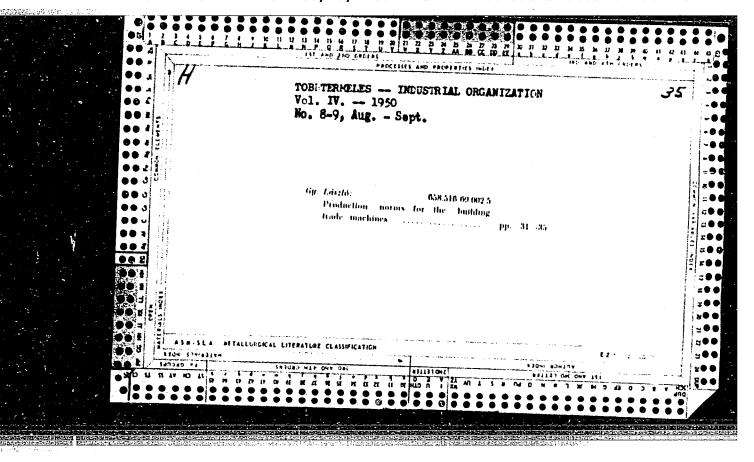
MIICH, Hedda, LASZLO, G. Vera, BIRO, Gyorgy; State Institute of Hygiene (director: BAKACS, T.) and Hungarian Army Medical Corps [original language versions not given], Eudapest.

"Supplemented Phage-Typing of Salmonella Typhi Murium and Its Use in Epidemiology."

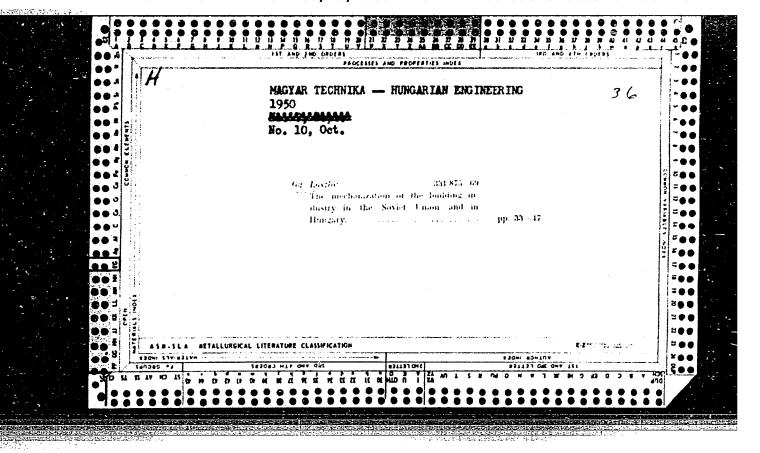
Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 1, 1963, pages 41-52.

Abstract: [English article, authors' English summary modified] A total of 1895 S. typhi murium strains have been typed by Felix and Callow's phages. It was shown that, because of the frequent occurrence of certain phage types, untypeable and degraded cultures, the method is not sufficient for epidemiological purposes. Kristensen's biochemical typing, simplified by Kallings, was employed as a supplement. The properties of temperate phages of the cultures were also determined. The most frequent phage types according to foci were 2b, 4, 5, la and la var. 1, according to the Felix and Callow method. Types 1, lb, 2, 2a, 2c, 3, and other, possibly distinct types were also encountered. 76.6 per cent of the strains were lysogenic. A further subdivision within the phage types was made on the basis of the properties of temperate phages. A comparison of epidemiological data with direct typing, the identification of temperate phages and biochemical behaviour of the strains indicated that the combined method may be of value for epidemiological purposes. 22 Western, 3 Eastern European references.

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G. LASZLO,

"Using Local and Scrap Material in the Construction of Public Roads." p. 162
(Melyenitestudomanyi Szemle. Vol. 3, no. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9 SO: Monthly List of East Turopean Accessions./Library of Congress, Sept. 1953, Uncl

LASZLO, Gy.

"The development of the movement for better technical organization and its future aims in civil engineering" p. 269, (MELYEPITESTUDOMANYI SZEMLE, Vol. 3, no. 6, June 1953, Budapest, Hungary)

SO: Monthly List of East European Accession, L. C. Vol. 2, No. 11, Nov. 1953, Uncl.

LASZLO, GY.

"The necessity of developing the prefabrication of reinforced concrete." p. 170. (Epitoanyag, Vol. 5, no. 5, May 53, Eudapest)

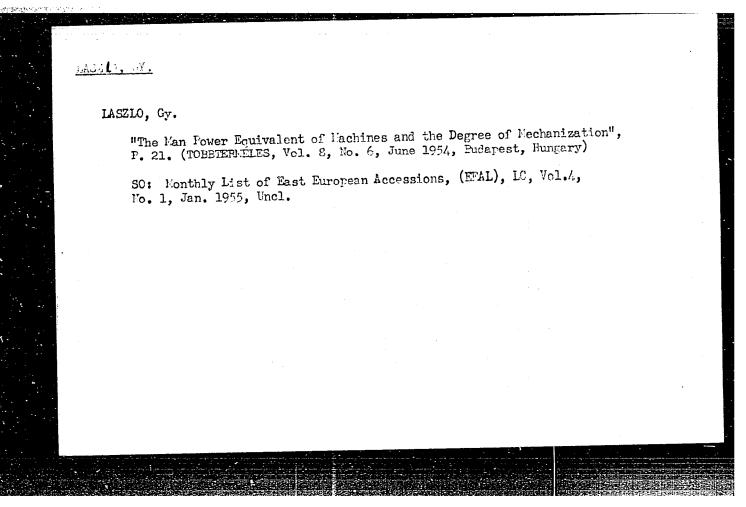
SO: Monthly List of East European Accessions, Vol 3 No 2 Library of Congress Feb 54 Uncl

LANZIN, GY.

LANZIN, GY.

"Determination and Reasurement of the Output of Construction Machines", P. 164. (RELYEPITESTIDONARYI SZHIF, Vol. 4, No. 3/4, Par./Apr. 1954, Eudapest, Rungary)

SC: Monthly List of East European Accessions, (EFAL), IC, Vol. 4, No. 1, Jan. 1955, Uncl.



"Inadequacies of the Calculation of Cost of Machinery in the Building Industry." p. 1, (TOBBTERWELES. Vol. 8, No. 12, Dec. 1954; Budapest, Hungary.)

So: Monthly List of East European Accessions, (EMAL), LC, Vol. 4, No. 4, April 1955, Uncl..

LASZLO, Gy

Melyepitestudomanyi Szemle - Vol. 5, no. 3, Mar. 1955.

Soviet system of calculating the cost of building machines. p. 119.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

LASZLO, GY.

Possibilities of a system of wages for quality in the sawing industry. p. 185. FAIPAR. (Faipari Tudamanyos Egyesulet) Budapest. Vol. 5, no. 7, July 1955.

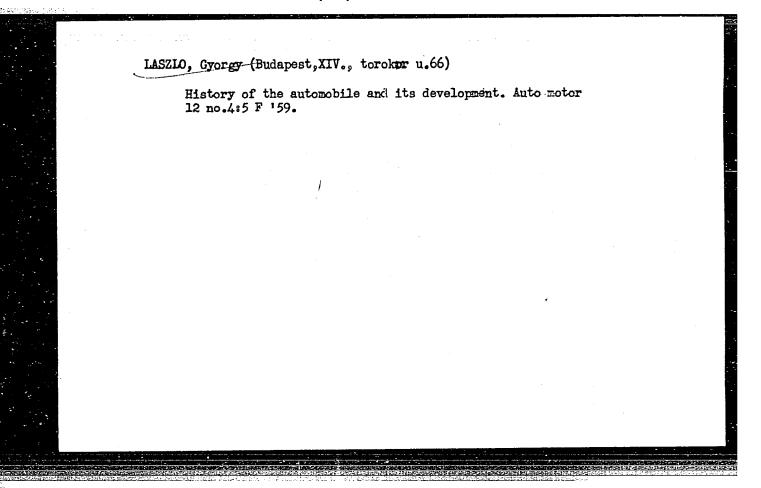
SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, no. 6, June 1956

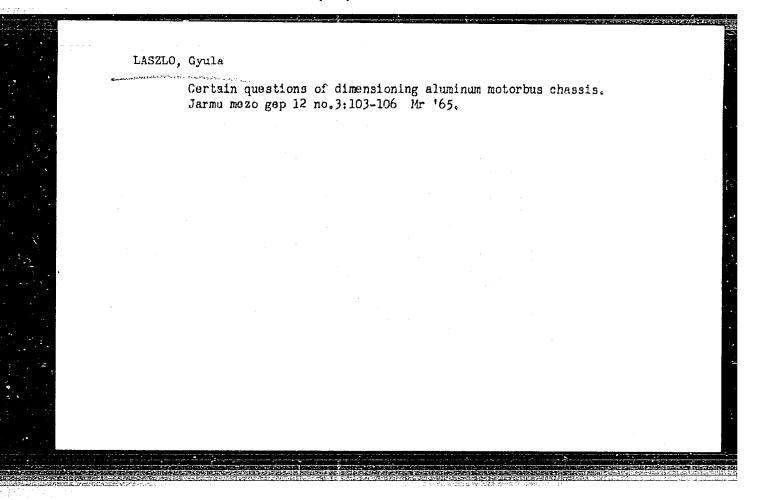
LASZLO, GY.

Permeameter suitable for nondestructive testing of materials; also, remarks by B. Karsa and others. p. 365

Vol. 16, no. 2/4, 1955 KOZLEMENYEI

SOURCE: Monthly list of East Furobean Accessions, (EFAL), LC, Vol. 5, No. 3, March, 1956





LASLO, Khodi [Laszlo, Hody] (Vengerskaya Narodnaya Respublika)

Continuous preservation of machining precision of machine tools,
Stan.i instr. 33 no.8:36-37 Ag '62. (MIRA 15:8)

(Machine tools)

TISZI, Aladar, Dr.; SZUCS, Zsuzsanna, Dr.; IASZIO, Hona, K., Dr.

Acute effects of N₁-sulfanyl-N₂-n-butylcarbamide (BZ-55) on blood sugar, potassium and inorganic phosphorus levels in deparcreatectomized dogs. Orv. hetil. 99 no.8-9:272-273 23 Feb - 2 Mar 58.

1. Szegedi Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato): Hetenvi Geza dr. egyet. tanar) kozlemenye.

(ANTIDIABETICS, eff.
carbutamide on blood sugar, inorganic phosphorus & potassium
in pancreatectomized dogs (Hun))

(BLOOD SUGAR, eff. of drugs on .

carbutamide in pancreatectomized dogs (Hun))

(POTASSIUM, in blood

eff. of carbutamide in pancreatectomized dogs (Hun))

(PHOSPHORUS, in blood

inorganic, eff. of carbutamide in pancreatectomized dogs (Hin))

LASZLO, I.

Some problems of work productivity in the building industry. p. 12. TOBBICHMELES, Budapest, Vol. 9, no. 3, Mar. 1955.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Cat. 1955, Uncl.

The relations of but alien from the stocked and the stocked and the stocked and stocked an

RUMANIA/General Problems of Pathology. Allergy.

U.

Abs Jour

: Ref Zhur - Biol., No 19, 1958, 89479

Author

Laszlo, I., Szentkiraly, E., Monok, S.

Inst Title

: Problems of Allergy and Immunity in Experimental Tuber-

culosis. The Allergen Action of Acid-fast Saprophytic

Bacilli.

Orig Pub

: Rev. med. (RPR), 1955, 1, No 1-2, 65-70.

Abstract

: No abstract.

Card 1/1

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5"

ABB. JOUR. : RZBiol., No.3

1959, No. 10225

AUTHOR

INST.

Laszlo, I.

: Ramanian Academy of Sciences

TITLE

: Filterable Forms of Teberculosis Bacteria

CRIG. PUB.: Rev. med. (RPR), 1957, 3, No 4, 56-60

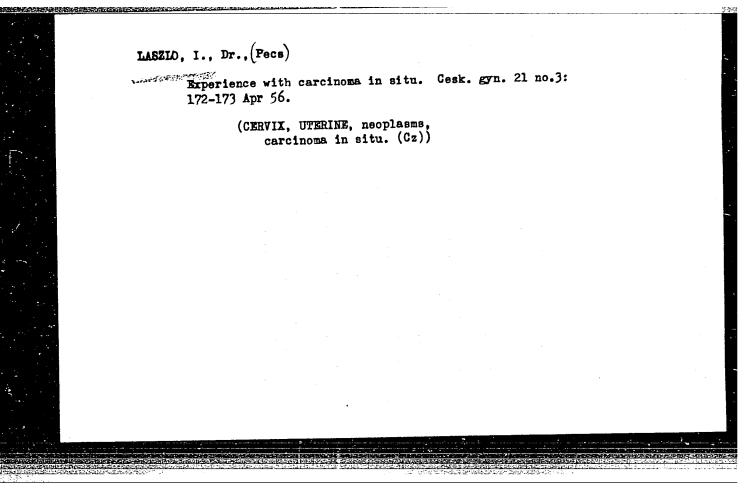
ABSTRACT

Filtrates of taberculosis bacteria cultures grown on liquid medium when inoculated into guinea pigs produced a tuberculosis infection, in 2 cases with a fatal outcome. Tween-40 increased the pathogenicity of the filterable forms. From the

author's resumé.

CARD:

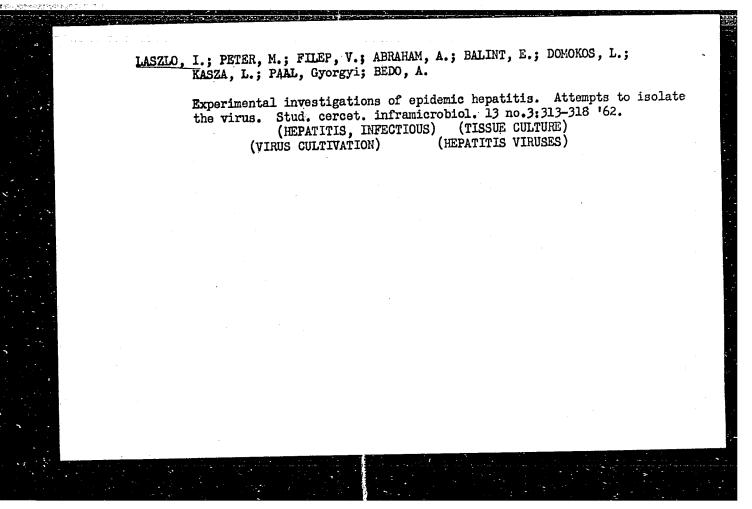
1/1



SZABO, I., dr.; FAZAKAS, B., dr.; LASZLO, I., dr.; WAGNER, Agneta, dr.

Contributions to the study of the process of immunogenesis in animals treated with extracts of Ascaris lumbricoides. Microbiologia (Bucur.) 9 no.3:249-253 My-Je '64

1. Lucrare efectuata la Institutul de medic a si farmacie din Tirgu-Mures Disciplina de fiziologie s' Disciplina de parazitologie.



JUIESZ, M.; TIBOLDI, T.; SZAIMA, J.; LASZLO, Ilona; KOVACS, K.; SZARVAS, F.; BALAZS, V.; FROHLICH, Margit; TOTH, I.

Effect of thyrotropic hormone on granulation tissue. Acta physiol. acad. sci. Hung. 25 no.1:71-81 164.

1. First Department of Medicine and Department of Ophthalmology, University Medical School, Szeged.

LASZLO, Ilona; RACZ, Jeno

Scientific Conference on Industrial and Economic Management of the Chemical Industry, 1961. Magy kem lap 16 no.12:542-547 D 161.

1. Nehazipari Miniszterium (for Laszlo). 2. Orszagos Telvhivatal (for Racz).

BENKO,S.; LASZLO, Licha Keherne, dwe; Khizsa, Ferenc, dwe

Study of fetal (alkali-fast) hemglobin in diseases of the hepatopoletic system in adult age. Orv. hetil. 106 no.9:

401-404 28 F 165

1. Szegedi Orvostudomanyi Egyetem, I. Belklinika (igazgato: Kukan, Ferenc, dr.)

LASZLO, Ilona, dr; TIBOR, Petrys, dr [translator]

Conference on the economics of the chemical industry held in Budapest. Chemik 15 no.1:21-22 Ja 162.

URI, J.; LASZLO, I.

The phytoncide properties of plants in the area of Debrecen, Hungary. Kiserletes orvostud. 4 no. 6:434-435 Dec 1952. (CLML 24:1)

1. Pharmacology Institute of Debrecen Medical University.

	1897, LASZLO I and SZARO G. Inst. Pharmacol. Univ., med. Sch., Antibiotics
	of fermentation field ACTA MICROBIOL. ACAD, SCIENT HUNG. (Budapest) 1955, 3/1-2 (181-184) Tables t
	A combination of the paper disc method with Takatay's spiral loop technique to
	described. The new method makes possible the rapid examination of great name bers of samples, and also the selection of strains of high antibiotic-products.
	capacity. Forest - Budape c.
	를 하는 사람들은 사람들이 되었다. 그는 그는 교육에는 이 전환 전환이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
"如此是是是是是不是的。"	

IASZIO, Inre; NEUWIRTH, Mil-)os

Simple method for the determination of bacterial antibiotic sensitivity
on plexiglass. Kiserletes prostud. 9 no.2:210-220 Apr 57.

1. Debreceni Orvostudomanyi Mayetem Oyogysmertani Intezete es Mikrobiologiai Intemete.

(ANTIBIOTICS

bact. sensitivity determ. by simple method on plexiglass (Hun))

IASZIO, I.; BIRNO, I.; NEUWIRTH, H.

Preparation of antibiotic-containing paper discs by impregnation method.

Kiserletes orvostud. 9 no.3r316-319 July 57.

1. Debrecceni Orvostudomanyi Egyetem Gyogyezertani Intezete es

Mikrobiologiai Intezete.

(ANTIBIOTICS

antibiogram prep. for testing bact. sensitivity (Hun))

LASZLO, Janes

SZABO, Gabor; LASZIO, Imre

Rapid streptomycin determination in fermentation liquid by diffusion method. Kiserletes orvostud. 9 no.3:320-323 July 57.

1. Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete, Antibiotimum osztaly es a Debreceni Orvostudomanyi Egyetem Egyetem Gyogyszertani Intezete.

(STREPTOMYCIN, determ.

rapid diffusion method for determ. in small amounts of fermentation liquid (Hun))

LASZIO, Imre, dr.; BIRO, Laszlo, dr.; NEUWIRTH, Miklos, dr.

Testing of bacterial antibiotic sensitivity by impregnated paper disc method. Orv. hetil. 98 no.22:595+597 2 June 57.

1. A Debreceni Orvostudomanyi Egyetem Oyogyszertani Intezete (Igazgato: Valyi Nagy, Tibor, dr. egyet. tanar, az orvostudomanyok kandidatusa) es a Mikrobiologiai Intezet (igazgato: Valyi Nagy, Tibor, dr. egyet. tanar, az orvostudomanyok kandidatusa) es a Mikrobiologiai Intezet (igazgato: Jeney, Endre, dr. egyet. tanar, az orvostudomanyok doktora) kozlemenye.

(ANTIBIOTICS

bact. sensitivity determ. using impregnated paper discs (Hun))

IASZIO, Imre, Dr.

X-ray diagnosis of the facial cavity. Ful orr gegegyogy. 4 no.1:26-33 Mar 58.

l. A Budapesti Orvostudomanyi Egyetem Ful-orr-gegeklinikajanak (Igazgato: Varga Gyila dr. egyetemi tanar) kozlemenye. (MAXILIARY SINUS, radiography (Hun))

IASZIO, Imre; NEUWIRTH, Miklos; BIRO, Iaszlo

Determingtion of the antibiotic content of impregnated paper disks.

Kiserletes orvostud 9 no.5-6:658-660 Oct-Dec 58.

1. Debreceni Orvostudomanyi Egyetem Gyogyszertani Intezete es
Mikrobiologiani Intezete.

(ANTIBIOTICS, determ.

in antibiograms (Hun))

HUNGARY

LASZIO, Imre, Dr. Z., SZABO, Laszlo, Dr.; Medical University of Budapest, Ear, Nose and Throat Clinic (Budapesti Orvostudomanyi Egyotem Ful-, Orr- es

"The Radiological Anatomy of the Chaussee III. Radiography."

Budapest, Magyar Radiologia, Vol XV, No 3, June 63, pages 156-160.

Abstract: The authors describe the Chaussee III radiography in detail. The article presents six illustrations. The technique is well suited for the demonstration of the anatomical relationship between the outer ear, the ear-drum cavity and the labyrinth. 5 Western references.

1/1

LASZLO, Imre, dr.; MIHOK, Gyorgy, dr.

Foreign bodies in the upper section of the esophagus. Fulorrgegegy-ogyaszat 9 no.4:161-165 D 163.

l. A Budapesti Orvostudomanyi Egyetem Fül-orr-gegeklinikajanak igazgato: Varga Gyula dr. egyetemi tanar) közlemenye.

RADIOLOGY

HUNGARY

LASZLO, Imre. Dr. Medical University of Budapest, Ear-Nose and Throat Clinic (director: VARGA, Gyula, Dr., prof.) (Budapesti Orvostudomanyi Egyetem, Ful-Orr-Gegeklinika).

"The X-Ray Diagnosis of Acoustic Nerve Neurinoma."

Budapest, Magyar Radiologia, Vol XVIII, No 4, Jul 66, pages 220-226.

Abstract: [Author's English summary modified] On the basis of 23 cases, the radiological examinations of neurinoma of the acoustic nerve are classified as follows: a) general view and tomography of the petrous portion of the temporal bone and the base of the skull, b) the possibility of contrast examinations, c) X-ray symptoms of an increase in intracranial pressure. Among the various types of radiograms, the Stenvers, the orbital Schuller and the antero-posterior roentgenograms are discussed in some detail. 4 Hungarian, 20 Western references.

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5

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ACC NR: AT7001014	
GADO, Pal, Dr., and LASZLO, Imre, of the Industrial Research Institute for Institute for Technology, Department of Materials Testing; and Research Institute for Technical Physics at the Hungarian Academy of Sciences [ori-BH] WO2.95. a New Phase with Change of Sciences [Ori-BH]	
"WO2.95, a New Phase with Shear Structure in the W-O System"	ł
Budapest, Acta Chimica Academiae Scientiarum Hungaricae, Vol 46, No 2,	
Abstract: [English article; authors' English summary, modified] The tungsten oxide W02.95 was prepared by the thermal decomposition of the trioxide W03. On the basis of X-ray data, a shear structure and the formula of W400118 was proposed for the product, a newly identified member in the homologous Wn03n-2 series. The authors thank Doctor A. Hegedus, Industrial Research Institute for for valuable discussions. Orig. art. has: 2 tables. [JPRS: 3!,908] TOPIC TAGS: tungsten oxide, thermal decomposition	
SUB CODE: 07 / SUBM DATE: 27Apr65 / ORIG REF: 001 / OTH REF: 006	.5.
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HUNGARY

GOTZE, Arpad, Jr., Dr. LASZIO. Ture. Dr. Janos Hospital mbulant Services, Department of Otolaryngology (chief physician: JANTSEK, Jyula, Dr) (Janos Korhaz-Rendelointezet, Ful-Orr-Gegeosztaly), and Medical University of Budapest, Otolaryngological Clinic (director: VARGA, Gyula, Dr, professor) (Budapesti Orvostudomanyi Egyetem, Ful-Orr-Gegeklinika).

"X-Ray Examination of the Pharyngotympanic Tube in the Fresence of Objective Far Noises of Myoclonic Origin."

Budapest, Magyar Radiologia, Vol XIX, No 1, Feb 67, pages 26-28.

Abstract: [Authors' English summary modified] The pharyngotympanic tube plays an important role in the clinical picture of objective ear noises and tinnitus. It is shown in roentgenograms that the bony portion of the pharyngotympanic tube is dilated on the corresponding side. 3 Hungarian, 5 Western references.

4/4

BIRO, Iogif: TAMAS, Ghizela; KISS, Ervin; DOMOKOS, L.; PETER, M.; LASZLO, Ioan; APPROVED FOR REEEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5"

Evolution of resistance to antibiotics of the staphylococcal strain isolated in recent years in Rumania. Microbiologia (Bucur) 6 no.1:58 Ja-F '61.

*

PALLOS, Karoly, dr.; LASZLO, Istvan

results. (Hun))

The evaluation of results of application of Ascheim-Zondek and Galli-Mainini pregnancy tests. Magy. noorv. lap. 18 no.4:230-236 July 55.

1. A Budapesti Orvostudomanyi Egyetem II. sz. noi klinikajanak kozlemenye. (Igazgato: Zoltan, Imre dr. egyetemi tanar).

(PREGNANCY TESTS,

Ascheim-Zondek & Galli-Mainini, comparison of

CSILLAG, Miklos; SAJGO, Mihaly; LASZLO, Istvan

Experiences with enzymatic hydrolysis during determination of steroids excreted in the urine. Kiserletes orvostud. 13 no.2: 174-180 My '61.

1. Budapesti Orvostudomanyi Egyetem II.sz. noi klinikaja.
(ESTROGENS urine) (PREGNANEDIOL urine)
(ADRENAL CORTEX HORMONES urine)

BRAD, I.; LASZLO, Iulia; VALUTA, G.; SOTIRIU, V.

Contributions for establishing some biochemical and physiological indexes of the frost resistance of fall cereals. Studii cere biol veget 13 no.2:233-241 '61. (EEAI 10:11/12)

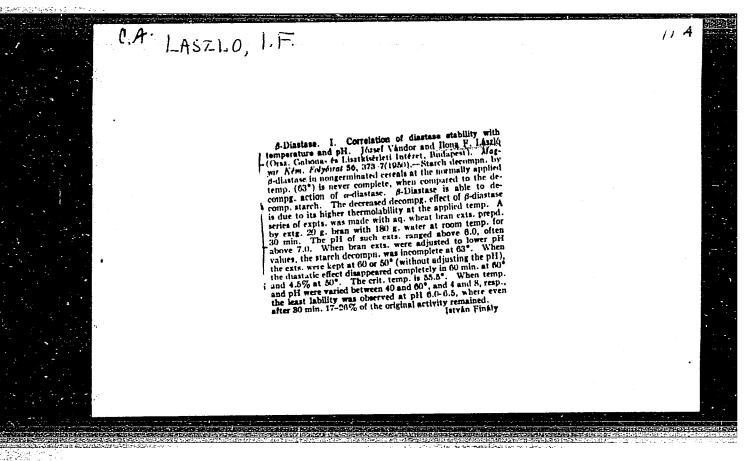
l. Comunicare prezentata de N. Salageanu membru corespondent al Academici R.P.R.

(Plants)

BRAD, I.; LASZLO, Iulia; VALUTA, Gh.; MICLEA, Clementa

Transplantation influence of the barley embryo on the rys endosperm on some hydrid biochemic processes, in correlation with frost resistance. Studii cerc biochimie 5 no.4:551-559 '62.

1. Institutul de cercetari pentru cereale si plante tehnice, Sectia de fiziologie si biochimie vegetala, Bucuresti.



SZUCS, Zsuzsanna, Dr.; TISZAI, Alader, Dr.; IASZIO, Ilona, Dr.

Acute effects of N1-sulfanyl-N2-n-butylcarbamide (BZ-55) on the sugar, potassium and inorgemic phosphorus levels of the serum in diabetics and healthy man. Orv. hetil. 99 no.7:227-229 16 Feb 58.

1. A Szegedi Orvostudomanyi Egyetem I. sz. Belklinikajankk (igazgato: Hetenyi Geza dr. egyet. tanar) kozlemenye.

(ANTIDIABETICS, eff.

carbutamide on blood inorganic phosphorus, potassium & sugar in diabetes & healthy man (Hun))

(BLOOD SUGAR, eff. of drugs on

carbutamide in diabetes & healthy man (Hun))

(POTASSIUM, in blood

eff. of carbutamide in diabetes & healthy man (Hun))

(PHOSPHORUS, in blood

inorganic, eff. of carbutamide in diabetes & healthy man (Hun))

JULESZ, Miklos, dr.; B. FROILLICH, Margit, dr.; K. LASZLO, Hona, dr.;
TOTH, Istvan, dr.; SZEPESSY, Gabor, dr.; DAVID, Margit, dr.

The effect of estriol on lipid metabolism. Orv. hetil. 103 no.43:
2017-2021 28 0 '62.

1. Szegedi Orvostudomanyi Egyetem, I. Belklinika es Kozponti Laboratorium.
(SSTRIOL) (LIPID METABOLISM) (OGROMARY DISEASE)
(PHOSPHOLIPIDS) (LIPOPROTEINS)
(BLOOD CHOLESTEROL) (BLOOD LIPIDS)

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5

TIBOLDI, T.; JULESZ, M.; SZALMA, J.; KOVACS, K.; BALAZS, V.; FROHLICH, Margit; LASZLO, Ilona; TOTH, I.

Experience with Selye's granuloma pouch technique. Acta physicl. acad. sci. Hung. 25 no.1:61-70 '64.

1. First Department of Medicine and Department of Ophthalmology, University Medical School, Szeged.

JULESZ, M.; FROHLICH, M.B.; LASZLO, I.K.; TOTH, I.; SZEPESSY, G.; DAVID, M.A.

On the effects of estriols on lipoid metabolism. Acta med. acad. sci. hung. 19 no.2:161-168 '63.

1. I. Medizinische Klinik und Zentrallaboratorium der Medizinischen Universitat, Szeged.

(ESTRÍOL) (LIPID METABOLISM) (GYNECOLOGY) (BLOOD LIPIDS) (PHOSPHOLIPIDS) (LIPOPROTEINS) (BLOOD CHOLESTEROL) (BLOOD PROTEIN ELECTROPHORESIS)

Fig. 1. Section 1. Sec

LASZLO, J.

IASIO, Iozhef [Laszlo, J.]

Blood and Tymphflow dynamics in the isolated kidney. Fiziol.zhur.
45 no.12:1454-1461 D '59. (MIRA 13:4)

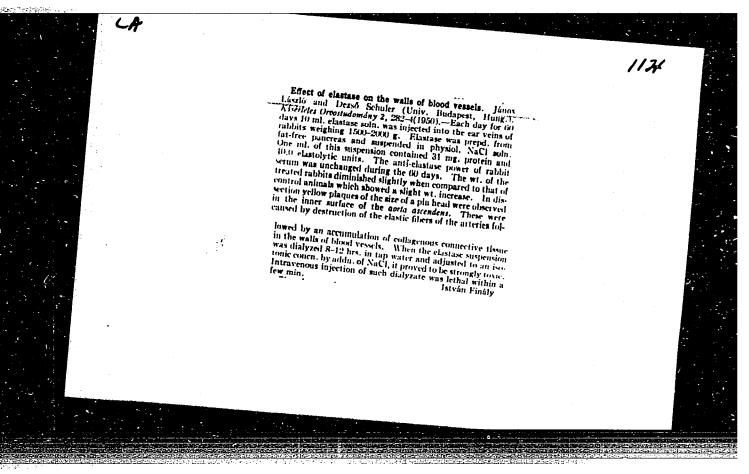
1. From the Department of Physiology, Medical Institute, Turgu-Mures, Rumania.
(KIDNEY physiology)
(LYMTHATIC SYSTEM physiology)

LASLO, Va. [Leszlo, I.]; PETER, M.; FILEP, D. [Filip. D.]; ABRAKHAM, Sh. [Abraham, A.]; BALINT, Ye. [Balint, E.]; DOMOKOSH, L. [Domocos, L.]; KASA, L. [Gasa, L.]; DERDI, P.; HEDE, Sh. [Bede, S.]

Experimental studies on epidemic hepatitis. Vop. virus. 8 no.2: 221-224, Mr-Ap*63 (MIRA 16:12)

1. Kafedra mikrobiologii i inframikrobiologii Mediko-farmatsevticheskogo instituta Tyrgu-Muresh, Rumyniya.

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5



LHYLU, J

BALO J., LASZIO J.

As any, mint a ver cholesterinjensk forrasa. The brain, es the source of blood cholesterin Orv. hetil., Budap. 92:25 2h June 51 p. 785-8.

1. Doctors. 2. First Institute of Pathological Anatomy and Cancer Research (Director-Dr. Jozsef Balo), Budapest Medical University.

CIML Vol. 20, No. 10 Oct 1951

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5

J. LASZIO, M. GAAL

Kidney changes associated with liver disease." p. 422 (ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE, Vol. 2, no. 4, 1952, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2 No. 7, July 1953, Uncl.

LASZLO J., SCHULLER D. and GAAL M. - Cholesterol mobilization in the brain (Russian text) Acta morphol. Acad. scient, hung. (Budapest) 1952, 3/1 (33-41) Illus.8

Soviet investigators have demonstrated that the brain is involved in the cholesterol metabolism. The present authors found a marked difference in cholesterol level between the femoral vein and the superior sagittal sinus. Investigations on the CNS (Schulz reaction; polarization method) in the case of destructive processes revealed an increased cholesterol level associate d with the presence of fatty granule cells in the cerebral capillaries and the dural sinus; the endothelial cells and the many corpora amylacea present also contained cholesterol. Brandt - Berlin (V. 8)

SO: Excerpts Medica, Vol. 7, No. 2, Section vll1 - February 1954

LASZIO, J.; SCHULLER, D.; GAAL, M.

Mobilization of the cerebral cholesterol, Magy, belorv, arch, 5 no.3: 130-133 Sept 1952. (CIML 25:5)

1. Doctors for Iaszlo and Schuller. 2. First Institute of Pathological and Experimental Cancer Research (Director -- Prof. Dr. Jozsef Balo), Budapest Medical University.

IASZIO, J.; SCHULLER, D.; GAAL, M.

Mobilization of cerebral cholesterol. Acta morph. hung. 3 no.1:33-41 1953. (CIML 24:4)

1. Of the Patho-Anatomical Institute and of the Institute of Experimental Oncology (Director -- Prof. I. Balo, M. D.), Budapest University.

LASZIO, J.; GAAL, M.

Renal changes in liver diseases. Orv. hetil. 94 no.48:1331-1335 29 Nov 1953. (CIML 25:5)

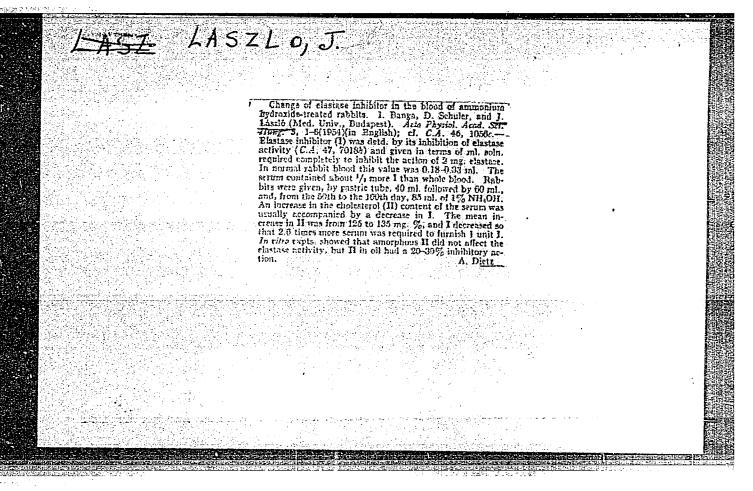
1. Doctors. 2. First Institute of Pathological Anatomy and Experimental Cancer Research (Director -- Prof. Dr. Jozsef Balo), Budapest Medical University.

LASZLÓ J. and GAAL M.

1st Inst. path. Anat., exp. Cancer Res., Budapest med. Univ., Budapest. *Elastosis of the pancreas ACTA MORPH. ACAD. SCIENT. HUNG. (BUDAPEST) 1954, 4/2 (171-177) Illus. 4

Examination of the pancreas of 100 subjects dead from various diseases revealed in 36 cases elastosis, i.e. and increase in the amount of elastic substance around the small and medium-sized pancreatic ducts. A rise in intra-pancreatic pressure may account for the development of elastosis, which is frequently associated with arteriosclerosis, heart failure, cirrhosis, tumour of the head of the pancreas or cholelithiasis. Elastosis of the excretory ducts may be associated with lipomatosis. This also could be a result of the raised pancreatic pressure, which causes ruptures in the walls of the ducts and necrosis and digestion of the glandular tissue. Experimental total ligature of the pancreatic duct gave no increase of elastic tissue around the ducts in contrast to partial ligature, where the increase was significant.

SO: Excerpta Medica; Section V Vol. 7 No. 12



LASZIO, J.: SCHULER, D.

The role of lipids in the elastolysis of atherosclerotic vessels. Acta physiol. hung. 6 no.4:463-469 1954.

1. Institute of Phathological Anatomy and Experimental Cancer
Research, University Medical School, Budapest.

(ARTERIOSCLEROSIS, physiol.

elastolysis in atherosclerosis, eff. of lipids)

(LIPIDS, eff.

on elastolysis in atherosclerosis)

BALO, Jozsef, dr.; LASZLO, Janos, dr.; KENDEY, Gabor, dr.

Inclusion disease in newborn infant. Orv. hetil. 95 no.45: 1230-1232 7 Nov 54.

1. A Budapesti Orvostudomanyi Egyetem I. Korbonctani es Kiserleti Rakkutato Intezetenek (igazgato: Balo, Jozsef dr. egyet. tanar) kozlemenye.

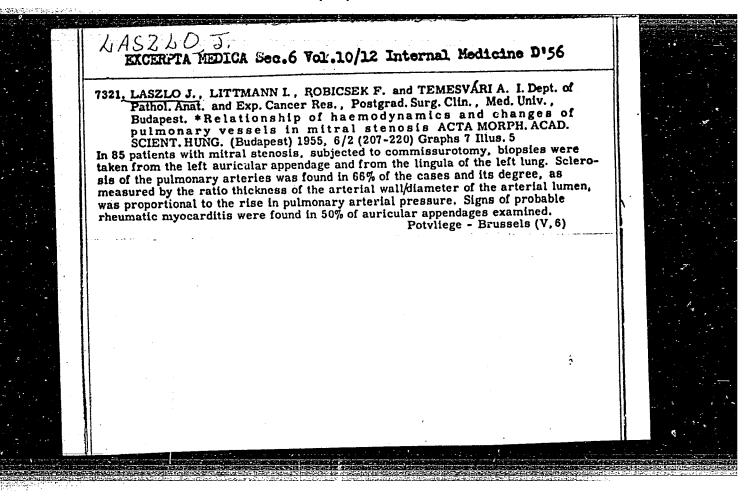
(VIRUS DISEASES, in infant and child inclusion dis.)
(INFANT, NEWBORN, diseases inclusion dis.)

LASZIO, Janos, dr.; LITTMAN, Imre, dr.; TEMESVARI, Anta, dr.; ROBICSEK, Terenc, dr.

The relation between hemodynamics and changes of the pulmonary vessels in the mitral stenosis. Orv. hetil. 95 no.50:1368-1375 12 Dec 54.

1. A Budapesti Orvostudomanyi Egyetem I. Korbonctani es Kiserleti Rakkutato Intezetenek (igazgato: Balo Jozsef dr. egyet. tanar) es z Budapesti Orvostudomanyi Egyetem Sebesztovabbkepso Klinikajanak (igazgato: Litman Imre dr. egyet. tanar) kozlemenye.

(MITRAL STENOSIS, physicl.
hemodynamics & pulm. vasc. changes)
(LUNGS, blood supply
pathol. changes in mitral stenosis, hemodynamics)



MOSONYI, Laszlo,; LASZLO, Janos,; ZULIK, Robert,; PKRO, Csaba.

Effect of streptomycin on the normal tissue. Kiserletes orvostud 7 no.4:408-413 July 55.

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(STREPTOMYCIN, effects,
on normal tissue)

LASZLO, Janos, dr.,; ROBICSOK, Ferenc, dr.,; TEMESVARI, Antal, dr.

Comparative histological and clinical study of the activity of the rheumatic process in mitral stenosis. Orv. hetil. 96 no.46:1269-1271 13 Nov 55.

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(MITRAL STENOSIS, pathology
Aschoff bodies & endocardial fibroelastosis in left
auricle indicating rheum. process)
(RHEUMATIC HRART DISEASE, pathology
Aschoff bodies & endocardial fibroelastosis in left
auricle in mitral stenosis)

FRHER, Laszlo, dr.,; GYORGY, Gyorgy, dr.,; LASZLO, Janos, dr.

Hyperthecosis ovarii (Stein-Leventhal syndrome) Orv. hetil. 97 no.24:663-667 10 June 56.

1. A Budapesti Orvostud. Egyetem II. sz. Belklin. (igaz.:Haynal Imre dr. egyet. tanar) es a Szabolcs utcai Korhaz (igaz.-Dolleschall Frigyes dr., candidatus) I. sz. Szuleszeti-Nogyogyaszati Osztalyanak (foorvos: Gyorgy Gyorgy dr. candidatus) kozl. (OVARIES, dis. Stein-Leventhal synd. (Hun))

HUNGARY / Human and Animal Physiology. Internal

Secretion. Sexual Glands.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102125.

: Laszlo, Janos; Szeky, Antal; Gyory, Gyorgy; Feher, Author

Laszlo.

: Not given. Inst

: Hyperthecosis of Ovaries in Animals and the Con-Title

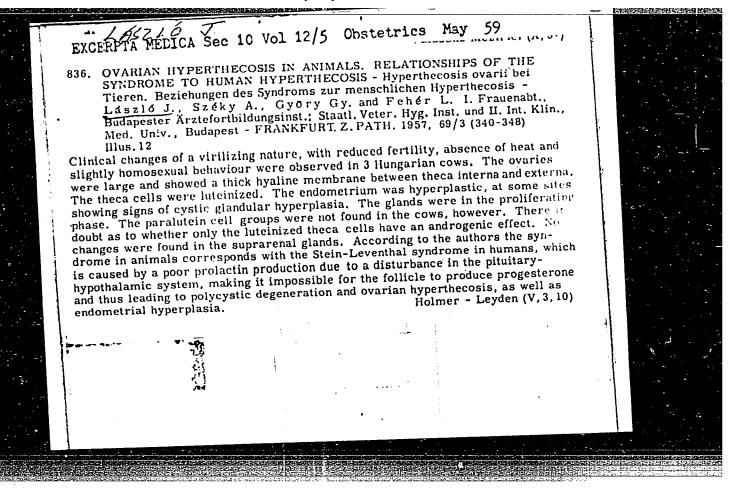
nection of this Phenomenon with Hyperthecosis in

Orig Pub: Magyar allatorv. lapja, 1957, 12, No 12, 374-376.

Abstract: No abstract.

Card 1/1

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LASZLO, JANOS

FEHER, Laszlo; GYOHY, Gyorgy; LESS, Etelka; IASZLO, Janos

Common familial incidence of feminine pseudonermaphroditism and hyperthecosis ovarii. Orv. hetil. 98 no.50-51:1411-1414 15-22 Dec 57.

1. A Budapesti Orvostudomany Egyetem II. sz. Belklinikajanak (igazgato: Haynal Imre dr. egyet. tanar) es az Orvostovabbkepzo Intezet (igazgato: Doleschall Frigyes dr. egyet. m. tanar) I. sz. Szuleszeti-Nogyogyaszati Osztalyanak (foorvos: Gyory Gyorgy dr. egyet. m. tanar) kozlemenye.

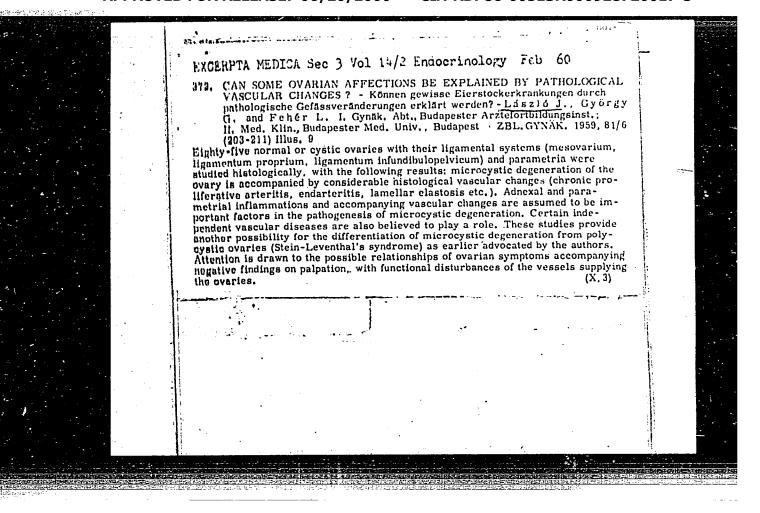
(HERMAPHRODITISM, case reports
female pseudohermaphroditism with congen. adrenocortical
hyperplasia & Stein-Leventhal synd. in siblings (Hun))

(ADRENAL CORTEX, dis.

hyperplasia, congen., with female pseudohermaphroditism & Stein-Leventhal synd. in siblings (Hun))

(STEIN-LEVENTHAL SYNDROME, case reports
with female pseudohermaphroditism & congen. adrenocortical
hyperplasia in siblings (Hun))

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5



GYORY, Gyorgy, dr.: LASZLO, Janos, dr.

Histological examination of supra-vaginally excised uterin stumps responsible for clinical syndromes. Orv.hetil. 101 no.34:1193-1197

21 Ag 160

1. Budapesti Orvostovabbkepzo Intezet, I. Nogyogyaszati Osztaly (HYSTERECTOMY compl)

LASZLO, Janos, dr.; GYORY, Gyorgy, dr.

Histological examination verifying the clinical picture of "parametrosis". noorv. lap. 24 no.1:28-36 Ja 61.

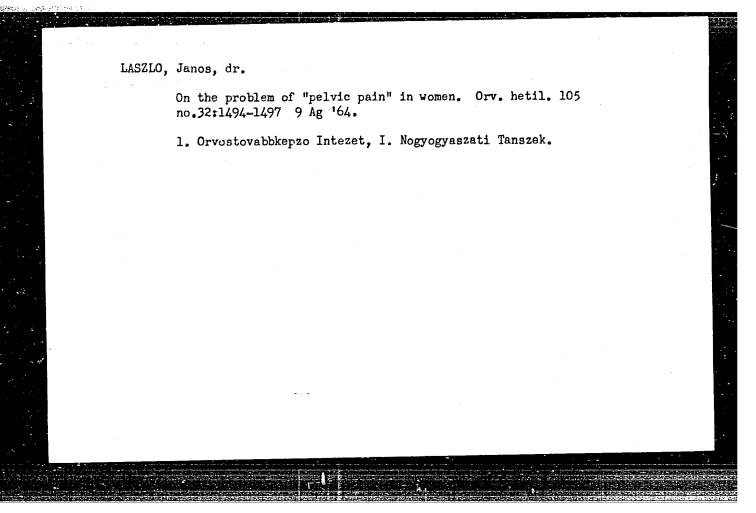
1. A Budapesti Orvostovabbkepzo Intezet (mb igazgato: Barsony Jeno dr.) I nogyogyaszati osztalyanak (vezeto: Gyory Gyorgy, dr.) kozlemenye.

(PARAMETRITIS diag)

GYORY, Gyorgy, dr.; LASZLO, Janos, dr.

Use of progestational hormones in inflammations of the small pelvis. Orv. hetil. 105 no.19:881 10 My 64

1. Orvostovabbkepzo Intezet, I. Szuleszeti-Nogyogyaszati Tanszek (Tanszekvezeto: Gyory, Gyorgy, dr).



HUNGARY

LASZLO, Janos, Dr. GYORY, Gyorgy, Dr. technical assistant: SEREGI, Janos (Mrs); Institute of Postgraduate Medical Education (director in charge: KADAR, Tibor, Dr), I. Department of Obstetrics-Gynecology (chairman: GYORY, Gyorgy, Dr) (Orvostovabbkepzo Intezet, I. Szuleszet Nogyogyaszati Tanszek), Budapest.

"Gonadal Hypoplasia with Chromosomal Aberration."

Budapest, Orvosi Hetilap, Vol 107, No 45, 6 Nov 66, pages 2136-2139.

Abstract: [Authors' Hungarian summary] In a case of gonadal hypoplasia accompanied by general infantilism, vaginal aplasia, osteoporosis, amenorrhea, 45 chromosomes were noted in five and a ring chromosome in one of a total of 50 chromosomal divisions examined. In the presence of chromatin positivity, the chromosomal picture is that of 46/XX + 45/XO mosaicism. The occurrence of ring chromosomes in gonadal dysgenesis is very rarely reported; similar data in the case of gonadal hypoplasia could not be found by the authors. Attention is called to the fact that a differential diagnosis between gonadal dysgenesis and gonadal hypoplasia can only be made by laparotomy and histological examination of the tissue obtained by biopsy. In the authors' opinion, the uncertainties apparent in the pathological and clinical descriptions of gonadal dysgenesis is the result of inaccurate diagnosis because of the lack of histological examinations. All 23 references are Western.

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tical Institute (Institutul de Medicina si Farmacie), Tg. Mures.

"Attempts to Isolate Viruses from Chronic Hepatitis."

APPROVED EQR BELEASE: 06/20/2000 ic ICIA-RDP86:00513R,0009287,20017-5" No 6, 66, pp 451-455.

Abstract: The authors isolated from two cases of chronic hepatitis strains of viruses C166 and C168 which resembled strains isolated from cases of acute hepatitis, both morphologically and immunologically. These strains were also neutralized by sera from hepatitis convalescents similar to the standard hepatitic virus strains, so that the authors consider them to be part of the group of epidemic hepatitis viruses and to be responsible for the preservation of the chronic form of hepatitis.

Includes 2 tables and 23 references, of which 5 Rumanian, 2 Russian, 3 Hungarian, 2 German, one French and 10 English-language.

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5

LASZLO, Jeno, dr.

The use of roots for prosthetic anchoring. Fogorv. szemle 58 no.11:335-337 N *65.

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LASZIO, Jozsef; RETI, Endre, dr.

Living substance + electronics = surpassed man. Elovilag
6 no.2:49-53 Mr-Ap '61.

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Laszlo).
2. "Elovilag" szerkesztoje (for Reti).

LUSZTIG, Gabor; SAJTOS, Lajos; PATAKY, Joss f; LASZLO, Jozsa; PERNECZKY, Maria

Analysis of blood chemistry following dextran therapy. Kiserl. orrostud. 14 no.1:28-40 Mr *162.

1. Bacs-Kiskun Megyei Tanacs Korha: Prosecturaja, Belosztalya es KOJALL Laboratoriuma.

(DEXTRAN pharmacol) (CHCLESTEROL blood)

(BLOOD PROTEINS pharmacol) (POTASSIUM blood)

(PHOSPHATES blood)

BELAN, Janos; LASZLO, Jozsefne

The automatic "Spectro-Lacteur." Koh lap 93 no.1: Suppl: Ontode 11 no.1:11-15 Ja '60.

1. Csepel Vas- es Femmuvek.

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720017-5

LASZLO, K.

Fekete, Al; Balint, P.; Laszlo, K.

"Cortical Factors in the Development of the Post Traumatic Renal Change." p. 43. (Acta Physiologica, Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress, Jun 54 Uncl

BALINT, P.; YEKETE, A.; LASZIO, K.

Role of neural factors in the appearance of anurias associated with posthemorrhagic hypotensions. Kiserletes orvostud. 5 no.2:122-131 Mar 1953. (CIML 24:4)

1. Institute of Physiology, Budapest Medical University.